PERCEPTUAL AND MOTOR SKILLS
ISSN 0031-5125

CONTENTS OF VOLUME 69, AUGUST—DECEMBER 1989

EDITORS R. B. Ammons and C. H. Ammons
ASSISTANT EDITOR Bruce Ammons *Behavior Engineering Associates*

ASSOCIATE EDITORS

Marian Annett
University of Leicester
Clark D. Ashworth
Onion Creek, WA
Harold P. Bechtoldt
University of Iowa
Willard L. Brigner
Apalachian State Univer.
Ross H. Day
Monash University, Victoria
M. Ray Denny
Michigan State University
Henry C. Ellis
University of New Mexico
H. J. Eysenck
University of London
Ann M. Filinger
Baltimore, MD
Max L. Fogel
East PA Psychiatric Institute
David M. Furst
San Jose State University
Robert L. Gossette
Hofstra University
K. O. Götz
Kunstakademie Düsseldorf
E. Rae Harcum
College of William and Mary
Julian Hochberg
Columbia University
Arthur L. Irion
University of Missouri, St. Louis
Henry F. Kaiser
University of California, Berkeley
Stephen A. Karp
George Washington University
Alan S. Kaufman
University of Alabama
Marcel Kinsbourne
E. K. Shriver Cen. for Mental Retard.
Teodor M. Kuennapas
University of Stockholm
Leonard M. Lansky
University of Cincinnati
Eugene C. Lechelt
University of Alberta
Paul Naitoh
San Diego, California
George P. Prigatano
Barrow Neurological Institute
Howard Reinhardt
University of Montana
Elizabeth M. Roberts
University of Wisconsin
Paul Roodin
SUNY College at Oswego
Alfred H. Shephard
University of Manitoba
Arthur Slater-Hammel
Indiana University
Patricia C. Smith
Bowling Green State University
Stephan Swinnen
Katholieke Universiteit Leuven
E. Paul Torrance
University of Georgia
James M. Vanderplas
Washington University
M. D. Vernon
Reading University
Betty Waddell
Rocky Mountain College
A. T. Welford
Guernsey, CI
Elizabeth H. Wiig
Boston University
George J. Wischner
Cleveland State University
Leonard Zusne
University of Tulsa

Published bimonthly by Perceptual and Motor Skills, Box 9229, Missoula, Montana; printed by Behavior Engineering Associates, 1911-17 South Higgins Avenue, Missoula, Montana 59801. Address correspondence and changes of address to Box 9229, Missoula, Montana 59807. POSTMASTER: Send address changes to *Perceptual and Motor Skills*, P.O. Box 9229, Missoula, Montana 59807-9229.

Copyright 1989 Perceptual and Motor Skills

CONSULTING READERS FOR 1989

During the last six months of 1989, some papers seemed to call for additional review by persons highly competent in specific areas. The Editors and Associate Editors wish to acknowledge valuable assistance by the following consulting readers:

Charles Abramson
Gerald Albaum
Ramon J. Aldag
Earl A. Alluisi
R. N. Anantharaman
Daniel J. Baer
Gertrude Baker
Walter F. Batchelor
James Battle
Allen E. Bergin
Nancy E. Betz
D. Birch
Sherry Blackman
John R. Braun
M. Bruchon-Schweitzer
Roger A. Brumback
L. W. Buckalew
Linda Burton
D. A. Butterfield
S. A. Butterfield
Raymond B. Cattell
Joseph R. Cautela
James V. Cellini
Usha Chowdhary
Richard S. Cimbalo
Sidney E. Cleveland
Manfred Clynes
Richard J. Coelho
Andrew L. Comrey
Paul F. Cromwell
Lee J. Cronbach
Henry A. Cross
James J. Cyr
W. Grant Dahlstrom
Stephen F. Davis
Manfred F. DeMartino
Victor H. Denenberg
Donald A. Dewsbury
S. K. Dinkel-Uhlig
Michael J. Donahue
Joseph DuCette
J. Dan Duke
David F. Duncan
Paul Dunham, Jr.
Gil Einstein
John Eliot
Steven Falkenberg
Richard Farmer
Kurt W. Fischer
Seymour Fisher
Scott L. Fraser
Howard S. Friedman
Richard C. Friedman
Donald J. Fucci
Robert Fudin
Adrian Furnham
David M. Furst
John C. Gibbs
Norman Ginsburg
Torgrim Gjesme
Wilhelm R. Glaser
Lewis R. Goldberg
Ronald E. Goldsmith
Robert Gottsdanker
Harrison G. Gough
Jeff Greenberg
Gary Groth-Marnat
Gerald W. Grumet
Roland Gustafson
Craig R. Hall
Judith A. Hall
Glennelle Halpin
Cindy L. Hanson
David J. Hanson
Thomas L. Harrington
Mary B. Harris
Walter W. Hauck
A. B. Heilbrun, Jr.
Douglas A. Henderson
Clyde Hendrick
Susan S. Hendrick
William H. Hendrix
Scott W. Henggeler
Jay Hewitt
Robert A. Hicks
Ernest R. Hilgard
Daniel Hill
Howard S. Hoffman
John L. Holland
Edwin P. Hollander
Cooper B. Holmes
Sung-Mook Hong
Raymond Hubbard
William Hudspeth
James R. Ison
R. E. Isralowitz
Arthur R. Jensen
David Johnstone
Charles E. Joubert
Stanislav V. Kasl
I. W. Kelly
Robert S. Kennedy
Aline H. Kidd
Charles A. Kiesler
Joseph King
Michael J. Kirton
Karen S. Kitchener
Mahendr S. Kochar
Robert E. Koslow
Nicholas A. Kuiper
David M. Landers
Philip Langer
William M. Langley
Don Latham
Peretz Lavie
M. Powell Lawton
Arnold A. Lazarus
Harold N. Lee
Howard B. Lee
Hebert M. Lefcourt
David Lester
Muriel Lezak
Henry C. Lindgren
Marcia C. Linn
Ruth Linn
Maurice Lorr
John W. Lounsbury
Richard Lynn
Craig MacAndrew
Matt Margres
Kevin Marjoribanks
Joseph D. Matarazzo
Michael L. Matthews
Mary H. McCaulley
Michael E. McCourt
Robert R. McCrae
James C. McCroskey
George H. McGlynn
James J. McGrath
William J. McGuire
Everton G. McIntosh
Stuart J. McKelvie
John R. Means
Peter F. Merenda
Philip M. Merikle
Kathleen Miller
Rudolf H. Moos
Stanley Mulaik
David Murray
John B. Murray
R. Bryan Nace
Ryuichi Nakamura
Michael M. Nash
Robert D. Nebes
Frederick L. Newman
Lee Nye
Fabius P. O'Brien
Michael W. O'Hara
Jacob L. Orlofsky
Whiton S. Paine
Paul E. Panek
Oscar A. Parsons
Delroy L. Paulhus
Robert B. Payne
Kathy A. Pearce
James W. Pennebaker
Michael A. Persinger
John M. Peterson
E. Jerry Phares
C. Plug
Robert Plutchik
James R. Pomerantz
Anneliese A. Pontius
C. R. Potkay
Frank J. Prerost
Alexander W. Pressey
Karl H. Pribram
Robert F. Priest
Gayle Privette
Howard Rachlin
S. Rachman
Michael J. M. Raffin
John J. Ray
Steve Reardon
Phillip J. Resnick
Jeffrey R. Reynolds
William M. Reynolds
Alan Richardson
John T. E. Richardson
Robert Rosenthal
James G. Rotton
David Royse
J. Philippe Rushton
Dan Russell
Richard M. Ryckman
D. H. Saklofske
Alan W. Salmoni
Viktor Sarris
Gertrude Schmeidler
Walter R. Schumm
Dale H. Schunk
Will Schutz
Shayle R. Searle
John F. Seggar
Mark Sherer
Julia A. Sherman
Edwin S. Shneidman
Franklin C. Shontz
Bruce M. Shore
Everett L. Shostrom
Barry Silverstein
Lawrence Simkins
Kevin B. Smith
Tristram Smith
Michael Sol
Brian Stabler
Julian C. Stanley
Peter J. Stappers
Robert A. Steer
Valerie J. Steffen
Harold W. Stevenson
Norman D. Sundberg
Toshiaki Tachibana
James. T. Tedeschi
Gershon Tenenbaum
Carolyn B. Thomas
Jerry R. Thomas
James A. Thorson
Robert M. Tipton
Alexander Tolor
John W. Trinkaus
Raymond K. Tucker
Bruce W. Tuckman
Robert J. Vallerand
Steven G. Vandenberg
M. H. van IJzendoorn
Charles V. Vorhees
Edwin E. Wagner
A. M. Weitzenhoffer
Cynthia M. Whissell
Robert W. White
Helen R. Winefield
Stephen Worchel
Craig A. Wrisberg
Hirotsugu Yamauchi
Michael J. Zajano
Harold Zepelin
George D. Zgourides
Donald W. Zimmerman
Michael Zupan
J. J. Zwislocki

CONTENTS OF VOLUME 69, AUGUST—DECEMBER 1989

ABADIE, B. R. Effect of competitive outcome on state anxiety ____ 1057
AHMED, S. M. S., AND MAPLETOFT, S. J. A new approach to explain aggression ____ 403
AKAI, S., AND NAKAJIMA, Y. Effects of information conflict and complexity in visual figures on voluntary visual exploration, using structural information theory ____ 575
ALBRITTON, E. G. See IVEN, C. J.
ALDRIDGE, J., AND CLAYTON, G. Perceptions of education majors concerning 10 reading content area techniques ____ 573
ALI, M. R. See AMIR, T.
ALI, M. R., AND AMIR, T. Effects of fasting on visual flicker fusion ____ 627
ALLAN, R. W. See BRIZIARELLI, G.
ALLAN, R. W. See OROSY-FILDES, C.
ALLEN, S. J. See HUBBARD, R.
AMIR, T. See ALI, M. R.
AMIR, T., AND ALI, M. R. Critical flicker frequency, personality and sex of subjects ____ 1019
ANDERSON, C. P. See VITULLI, W. F.
ANDREWS, D. W., AND FRANCIS, S. Development of Perceived Adolescent Relationship Scale ____ 305
ANILANE, J. See HORTON, A. M., JR.
ANSHEL, M. H., AND NOVAK, J. Effects of different intensities of fatigue on performing a sport skill requiring explosive muscular effort: a test of the specificity of practice principle ____ 1379
ANTON, J. See CORLETT, J. T.
ANTRIM, L. See RANDALL, T.
AOKI, M. F. See CHANEY, R. H.
ARCHIE, V. W., AND SHERRILL, C. Attitudes toward handicapped peers of mainstreamed and nonmainstreamed children in physical education ____ 319
ARNBERG, L. See DORNIC, S.
BABCOCK, A. M., AND BARTON, C. Bombesin-induced hypothermia in the insulin-treated rat: effect on tail-skin temperature ____ 1339
BAGLEY, C. Taxonomy of 130 cases of youth suicide ____ 318
BAGLEY, C. Urban crowding and the murder rate in Bombay, India ____ 1241
BAGLEY, C., AND KUFELDT, K. Juvenile delinquency and child pedestrian accidents: an ecological analysis ____ 1281
BAGLEY, C., AND MCGEEIN, V. The taxonomy and course of childhood autism ____ 1264
BALDARO, B. See ERCOLANI, M.
BALTZLEY, D. R. See KENNEDY, R. S.
BARDY, B. G., AND LAURENT, M. Use of peripheral vision in the decision to brake ____ 163
BARTON, C. See BABCOCK, A. M.
BAYLOR, A. M., AND BENJUYA, N. H-reflexes during a motor skill acquisition task ____ 659
BECKLEN, R. C. See STOFFREGEN, T. A.
BEECH, J. R. An easy symbolic system for phonemes which is keyboard compatible ____ 27
BEECH, J. R. Developmental lag in reading in relation to physical growth and sex differences ____ 748
BEER, J. See BEER, J.
BEER, J. Learning effects while passively viewing the Necker cube ____ 1391
BEER, J., AND BEER, J. Relationship of eye color to professional baseball players' batting statistics given on bubblegum cards ____ 632
BEH, H. C. Mental performance following exercise ____ 42
BELICKI, K. See KOROTKOV, D.
BELLIZZI, J. A., KLASSEN, M. L., AND BELONAX, J. J. Stereotypical beliefs about overweight and smoking and decision-making in assignments to sales territories ____ 419
BELONAX, J. J. See BELLIZZI, J. A.
BENJUYA, N. See BAYLOR, A. M.
BERTELSON, A. D. See KUISK, L. A.
BIDERMAN, M. D. See WATSON, P. J.
BIERMAN, D., AND WINTER, O. Learning during sleep: an indirect test of the erasure-theory of dreaming ____ 139
BLAIS, C. See KERR, R.
BLICK, K. A. See HOWE, J. B.
BLICK, K. A. See VOCHATZER, K. G.
BOHANNON, R. W., WATERS, G., AND COOPER, J. Perception of unilateral extremity weightbearing during bilateral upright stance ____ 875
BOISSONNEAULT, J. See BORGEAT, F.
BOONE, C. See DE BRABANDER, B.
BORGEAT, F., BOISSONNEAULT, J., CHALOULT, L., AND ELIE, R. Psychophysiological responses to subliminal auditory suggestions for activation ____ 947

BOUNTRESS, N. G., SEVER, J. C., AND WILLIAMS, J. T. Relationship between two nontraditional procedures for assessing speech-sound discrimination 499
BRADLEY, D. J. The old English rune poem: elements of mnemonics and psychoneurological beliefs 3
BRADLEY, L. See FOULKES, D.
BRAND, H. J. Reliability of the Frostig Test of Visual Perception in a South African sample 273
BRAWLEY, L. R. See CARRON, A. V.
BRIGNER, W. L., AND HARRIS, J. E. Depth cues of disparity and relative size added to Necker cube 872
BRINGMANN, M. W., TYLER, K. E., MCAHREN, P. E., AND BRINGMANN, W. G. A successful and unsuccessful replication of William Stern's eyewitness research 619
BRINGMANN, W. G. See BRINGMANN, M. W.
BRIZIARELLI, G., AND ALLAN, R. W. The effect of a head-up speedometer on speeding behavior 1171
BRODIE, D. A., SLADE, P. D., AND ROSE, H. Reliability measures in distorting body-image 723
BRONE, R., AND REZNIKOFF, M. Strength gains, locus of control, and self-description of college football players 483
BROŽEK, J., AND TORTOSA, F. Contributions to the history of psychology: LXI. Language of publications referred to in four American journals, 1887-1945: a synthesis 409
BRUMBACK, R. A. See WEINBERG, W. A.
BRUNGARDT, T. M. See RYAN, J. J.
BRUSCHI, I. G. See RAYMOND, B.
BUCKALEW, L. W., BUCKALEW, N. M., AND ROSS, S. Note on color preference and color vision test performance 1039
BUCKALEW, N. M. See BUCKALEW, L. W.
BURBECK, E. See FURNHAM, A.
BURKE, B. G., SAUSER, W. I., JR., KEMERY, E. R., AND DYER, F. N. Intelligence and physical fitness as predictors of success in early infantry training 263
BUTTERFIELD, S. A. Influence of age, sex, hearing loss and balance on development of throwing by deaf children 448
CAHN, D. D., AND FREY, L. R. Behavioral impressions associated with perceived understanding 1299
CAMPLAIR, C. See ZGOURIDES, G.
CAMPOS, A. Emotional values of words: relations with concreteness and vividness of imagery 495
CAMPOS, A. Pleasantness and emotionality of words: relation when stimuli are controlled 1337
CARMEAN, S. L. See GIDDINGS, E. H.
CARROLL, J. L. See FULLER, G. B.
CARROLL, J. L., FULLER, G. B., AND LINDLEY, K. E. Visual-motor ability of children with articulation disorders 32
CARRON, A. V., WIDMEYER, W. N., AND BRAWLEY, L. R. Perceptions of ideal group size in sport teams 1368
CASH, T. F. Body-image affect: Gestalt versus summing the parts 17
CASH, T. F., COUNTS, B., HANGEN, J., AND HUFFINE, C. E. How much do you weigh?: Determinants of validity of self-reported body weight 248
CAYWOOD, A. J. See SHERRILL, C.
CHALOULT, L. See BORGEAT, F.
CHANEY, R. H., GIVENS, C. A., AOKI, M. F., AND GOMBINER, M. L. Pupillary responses in recognizing awareness in persons with profound mental retardation 523
CHARA, P. J., JR., AND HAMM, D. A. An inquiry into the construct validity of the Vividness of Visual Imagery Questionnaire 127
CHOWDHARY, U. See HAMILTON, J. A.
CLAYTON, G. See ALDRIDGE, J.
COHN, T. E. Are rods and cones of dyslexics anomalous? 91
COMUNIAN, A. L. Some characteristics of relations among depression, anxiety, and self-efficacy 755
CONTI, P. A. See HICKS, R. A.
COOPER, J. See BOHANNON, R. W.
COOPER, L. M. See STURGEON, R. S.
CORLETT, J. T., ANTON, J., KOZUB, S., AND TARDIF, M. Is locomotor distance estimation guided by visual imagery? 1267
COUNTS, B. See CASH, T. F.
COURTNEY, A. J. Continuation of visual-field mapping for a target embedded in a regular background 843
COUTU, S. See VITARO, F.
COX, T., AND KERR, J. H. Arousal effects during tournament play in squash 1275
CRABTREE, D. See RANDALL, T.

CROWE, A. See HEARN, M.
CURRAN, T. See WALDKOETTER, R. O.
CUSUMANO, J. A., ROBINSON, S. E., AND MOROOKA, F. Physical self-efficacy levels in Japanese and American university students ____ 912
DALE, J. A. See SPENCER, S.
D'ANGELO, A. A. See LESTER, D.
DAVIES, P. See GRIFFITHS, M. D.
DE BRABANDER, B., AND BOONE, C. Effect of short lateralized signals on arousal versus activation on tasks requiring visuospatial or elementary semantic stimulus processing, a replication with a modified experimental design ____ 75
DE BRABANDER, B., BOONE, C., AND GERITS, P. Locus of control, fatalism, arousal, and activation ____ 701
DILLARD, B. G., AND FEATHER, B. L. Attitudes of in-home care aides toward elderly persons: refinement of the Oberleder Attitude Scale ____ 1103
DORNIC, S., NYSTEDT, L., LAAKSONEN, T., AND ARNBERG, L. Evaluational reactions to speech: the role of ethnic-linguistic status ____ 307
DUNN, C. See LESTER, D.
DUNN, T. P., AND WELLER, M. P. I. Olfaction in schizophrenia ____ 833
DYER, F. N. See BURKE, B. G.
EATON, B. B. See IVEN, C. J.
ELIE, R. See BORGEAT, F.
ELLIOTT, K. A. See TRICE, A. D.
ELLIS, E. L. See MCCUTCHEON, L. E.
ENGLERT, M. E. See ZGOURIDES, G. D.
ERCOLANI, M., BALDARO, B., AND TROMBINI, G. Effects of two tasks and two levels of difficulty upon surface electrogastrograms ____ 99
ESTES, R. See ROBERTSON, E.
FARRIMOND, T. Relation of sound intensity and accuracy of localization ____ 59
FEATHER, B. L. See DILLARD, B. G.
FELTS, W. M. Relationship between ratings of perceived exertion and exercise-induced decrease in state anxiety ____ 368
FERGUSON, R. See LESTER, D.
FERLAND, C. See LAROSE, S.
FERRARO, F. R. Psychology of computer use: XV. Effects of display format on reading test from a CRT ____ 895
FIELDER, A. See FOREMAN, N.
FLOYD, N. E. Perception of parents and preferences for living group: a FIRO research note ____ 650
FOGEL, M. L. See YANOVSKI, A.
FONG, C. A. See LESTER, D.
FOREMAN, N., AND FIELDER, A. Intermodal enhancement of stimulus localisation in infants born prematurely ____ 43
FOULKES, D., AND BRADLEY, L. Phasic activity and dream recall in 5- to 8-yr.-olds ____ 290
FOURNET, G. See ROBERTSON, E.
FOX, R. A. See SHUSTER, L. I.
FOX, R. A., AND MCCRACKEN, L. Aging and the influence of contextual contrast on vowel identification ____ 1163
FOXCROFT, C. D. Factor analysis of the Reitan-Indiana Neuropsychological Test Battery ____ 1303
FRANCIS, S. See ANDREWS, D. W.
FRANCIS, S. K. Research methodology in color research with textiles and clothing applications ____ 690
FRANKEL, S. See MICHLITSCH, J. F.
FREEMAN, M. J., AND MILLER, D. I. Effects of locus of control and pacing on performance of and satisfaction with a simulated inspection task ____ 779
FREY, L. R. See CAHN, D. D.
FREY, P. See ZGOURIDES, G.
FRIEND, P. See PENDERGRASS, M.
FRITSCH, T. See LARSEN, J. D.
FUCCI, D., PETROSINO, L., AND WAGNER, S. Vibrotactile threshold shift during magnitude-estimation scaling on the hand: effects on magnitude-estimation responses and scaling behavior ____ 187
FUDIN, R. Reading efficiency and the development of left-to-right writing by the ancient Greeks ____ 1251
FULLER, G. B. See CARROLL, J. L.
FULLER, G. B., AND CARROLL, J. L. Diagnostic efficacy and stability of the Minnesota Percepto-diagnostic Test with psychotic and nonpsychotic psychiatric patients ____ 1202
FURNHAM, A., AND BURBECK, E. Employment interview outcomes as a function of interviewers' experience ____ 395
FURST, D. M. Attributional consistency and subjective perceptions of success ____ 529
GABRIELE, L. See STARKES, J. L.

Gagnon, S. See Larose, S.
Galfe, G. See Lautenbacher, S.
Gardner, R. M., Morrell, J. A., Jr., Watson, D. N., and Sandoval, S. L. Subjective equality and just noticeable differences in body-size judgments by obese persons ____ 595
Gerits, P. See De Brabander, B.
Giddings, E. H., and Carmean, S. L. Reduced brightness contrast as a reading aid ____ 383
Gill, D. M. See Reddon, J. R.
Gillett, C. A. See Griffiths, M. D.
Gilley, W. F. See Heitman, R. J.
Givens, C. A. See Chaney, R. H.
Goldberg, J. H., and O'Rourke, S. A. Prediction of skill retention and retraining from initial training ____ 535
Goldstein, D. J., Peterson, N. C., and Sheaffer, C. I. Concurrent validity of the Gardner Test of Visual-motor Skills ____ 605
Gombiner, M. L. See Chaney, R. H.
Grant, E., and Standing, L. Effects of rapid decoding training on reading speed and comprehension ____ 515
Griffiths, M. D., Gillett, C. A., and Davies, P. An experimental investigation of ideational and exteroceptive conditioning ____ 494
Griffiths, M. D., Gillett, C. A., and Davies, P. Hypnotic suppression of conditioned electrodermal responses ____ 186
Grilliot, J. See Rastatter, M. P.
Grosser, G. S., and Spafford, C. S. Reply to Cohn's comments on cones ____ 126
Gurnack, A. M., and Kramer, C. Implementation of the NCA modified assessment instrument with a population of intoxicated drivers in two Wisconsin counties 1982–1985 ____ 83
Haas, J. R. See Nelson-Gray, R. O.
Hagstrom, E. C. See Rice, D. M.
Hagtvet, K. A., Reiersen, O. A., and Svebak, S. Anxiety-item intensity-specificity hypothesis in a relaxed situation ____ 505
Haire, J. R. See Trice, A. D.
Hamid, P. N., and Newport, A. G. Effect of colour on physical strength and mood in children ____ 179
Hamilton, J. A., and Chowdhary, U. Body cathexis assessments of rural Scottish and American women ____ 11
Hamm, D. A. See Chara, P. J., Jr.
Hand, S. See Lester, D.
Hangen, J. See Cash, T. F.
Hansen, E. See McLeod, B.
Harris, A. V. E. See Mustard, T. R.
Harris, J. E. See Brigner, W. L.
Harris, S. J. See Munger, K.
Harrison, D. W., and Kelly, P. L. Age differences in cardiovascular and cognitive performance under noise conditions ____ 547
Harry, D. A. See Sever, J. C., Jr.
Haude, R. H. See Tokar, D. M.
Hawkins, J. Sleep disturbance in intentional self-awakenings: behavior-genetic and transient factors ____ 507
Hawkins, J., and Shaw, P. Time-pressure as a function of sleep satisfaction category in undergraduates ____ 1314
Hearn, M., Crowe, A., and Keessen, W. Influence of age on proprioceptive accuracy in two dimensions ____ 811
Heinrichs, R. W. Neuropsychological test performance and employment status in patients referred for assessment ____ 899
Heitman, R. J., and Gilley, W. F. Effects of blocked versus random practice by mentally retarded subjects on learning a novel skill ____ 443
Heller, S. See Horton, A. M., Jr.
Herbert, D. L. See Nelson-Gray, R. O.
Herbert, J. D. See Nelson-Gray, R. O.
Hewitt, J. See Kenyon, C.
Hicks, R. A., and Conti, P. A. Changes in the incidence of nocturnal bruxism in college students: 1966–1989 ____ 481
Hicks, R. A., and Youmans, K. The sleep-promoting behaviors of habitual short- and longer-sleeping adults ____ 145
Hilsenroth, M. J. See Sivec, H. J.
Holguin, O. See Sherrill, C.
Holguin, O., and Sherrill, C. Use of a motor creativity test with young learning disabled boys ____ 1315
Hölzl, R. See Lautenbacher, S.

HORTON, A. M., JR., HELLER, S., ANILANE, J., AND PUENTE, A. E. Mini-Mental State Examination and Brain Age Quotient—Short Form: relationship and demographic correlates 1177
HORVATH, T., AND MACDONALD, E. L. L. Evaluation of a young child's behavior: effects of attractiveness and sex 1051
HOURAN, J. See IACCINO, J. F.
HOWE, B. L. See MAYNARD, I. W.
HOWE, J. B., AND BLICK, K. A. Retention of word meanings as a function of depth of processing 195
HOWELL, R. J. See STURGEON, R. S.
HUBBARD, R., LITTLE, E. L., AND ALLEN, S. J. Are responses measured with graphic rating scales subject to perceptual distortion? 1203
HUFFINE, C. E. See CASH, T. F.
HUNT, D. See RANDHAWA, B. S.
HUOT, B., MAKAREC, K., AND PERSINGER, M. A. Temporal lobe signs and Jungian dimensions of personality 841
IACCINO, J. F., AND HOURAN, J. Influence of stronger attentional manipulations on the processing of dichotic inputs in right-handers 1235
IGBOKWE, N. U. Pubertal timing and menstrual attitudes in adolescent Nigerians 1114
IGBOKWE, N. U. Reliability of the Jenkins Activity Survey in assessing Type A behavior pattern in middle-aged Nigerians 1330
IHLI, K. See ZGOURIDES, G.
INAMORI, R. See INAMORI, Y.
INAMORI, Y., AND INAMORI, R. Visual identification rate in search of a missing stimulus 67
IRION, A. L. Contributions to the history of psychology: LXIII. Dorothy Wilson Seago (1899–1987) 1273
ISAGODA, A. See SAJIKI, N.
ITO, A. Individual differences in mathematics learning in Japan 803
IVEN, C. J., ALBRITTON, E. G., EATON, B. B., AND MONTAGUE, J. C. A pilot study on the effect of training parents of language-delayed children in pragmatic interaction strategies 295
JEX, S. M., AND SPECTOR, P. E. The generalizability of social information processing to organizational settings: a summary of two field experiments 883
JONES, M. B. See KENNEDY, R. S.
JONES, T. Psychology of computer use: XVI. Effect of computer-pointing devices on children's processing rate 1259
JUPP, J. J. Fisher and Cleveland barrier and penetration scores: correlations with Rorschach category scores 1011
KALLIOPUSKA, M. Empathy, self-esteem and creativity among junior ballet dancers 1227
KANODE, J. O., AND PAYNE, V. G. Effects of variable practice on retention and motor schema development in Down syndrome subjects 211
KASPRZAK, M. See LORD, T.
KEESSEN, W. See HEARN, M.
KELLEHER, W. E. See YOUNG, J. D.
KELLY, P. L. See HARRISON, D. W.
KEMERY, E. R. See BURKE, B. G.
KENNEDY, R. S., BALTZLEY, D. R., TURNAGE, J. J., AND JONES, M. B. Factor analysis and predictive validity of microcomputer-based tests 1059
KENNISON, R. F., AND MCFARLAND, R. A. Music affects learning of a Braille-like task by sighted subjects 923
KENYON, C., AND HEWITT, J. Reaction to positive and negative behavior in same-sex vs opposite-sex others 931
KERR, J. H. See COX, T.
KERR, R., KOIVU, T., AND BLAIS, C. Motor and verbal learning of movements 331
KIGER, D. M. Effects of music information load on a reading comprehension task 531
KLASSEN, M. L. See BELLIZZI, J. A.
KLEDARAS, J. B., MCILVANE, W. J., AND MACKAY, H. A. Progressive decline of picture naming in an aging Down syndrome man with dementia 1091
KLIEME, E. See STUMPF, H.
KLINE, M., AND SAPP, G. L. Carolina Picture Vocabulary Test: validation with hearing-impaired students 64
KLIONS, H. L. See SPENCER, S.
KOGA, S. Acquisition of self-control of a novel muscular activity with EMG and video feedback 19
KOIVU, T. See KERR, R.
KOROTKOV, D., AND BELICKI, K. Relationships among humor appreciation, nightmare disturbance and other dream phenomena 786
KOZUB, S. See CORLETT, J. T.
KRAMER, C. See GURNACK, A. M.
KUFELDT, K. See BAGLEY, C.

KUISK, L. A., BERTELSON, A. D., AND WALSH, J. K. Presleep cognitive hyperarousal and affect as factors in objective and subjective insomnia ____ 1219
KVÅLSETH, T. O. Nominal versus ordinal variation ____ 234
LAAKSONEN, T. See DORNIC, S.
LABBÉ, E. E. See WELSH, M. C.
LAROSE, S., GAGNON, S., FERLAND, C., AND PÉPIN, M. Psychology of computer use: XIV. Cognitive rehabilitation through computer games ____ 851
LARSEN, J. D., YATSKO, C. K., MCCULLEY, B., AND FRITSCH, T. Nonconscious perception, where are you? ____ 1243
LAURENT, M. See BARDY, B. G.
LAUTENBACHER, S., GALFE, G., HÖLZL, R., AND STRIAN, F. Threshold tracking for assessment of long-term adaptation and sensitization in pain perception ____ 579
LAYTON, T. L., AND METZ, M. G. Relation of cognitive operational performance to comprehension and production of dimensional adjectives ____ 51
LEDER, G. C. Number concepts of preschool children ____ 1048
LEÒN-CARRIÒN, J. A chronobiological test for cognitive styles: Chrono-Trail Making ____ 1115
LESTER, D. See STEINBERG, S.
LESTER, D. See TARNACKI, P. A.
LESTER, D. Are those who choose guns for suicide more intent on dying? ____ 922
LESTER, D. Barbiturate sales and their use for suicide ____ 442
LESTER, D. Belief in life after death and suicide rates by region ____ 1090
LESTER, D. Is the amount of death instinct constant from region to region? ____ 810
LESTER, D. Locus of control, depression, and suicidal ideation ____ 1158
LESTER, D. Media violence and suicide and homicide rates ____ 894
LESTER, D. Menninger's motives for suicide in genuine and simulated suicide notes ____ 850
LESTER, D. Sex differences in the motives expressed in suicide notes ____ 642
LESTER, D. The self-image of teenagers and suicide rates ____ 590
LESTER, D. The suicide rate by drowning and the presence of oceans ____ 338
LESTER, D. Tryptophan intake and national character ____ 930
LESTER, D., AND DUNN, C. A test of Sheldon's theory of personality in ferrets ____ 962
LESTER, D., AND FERGUSON, R. Predicting performance of the state police from scores on psychological tests ____ 626
LESTER, D., FONG, C. A., AND D'ANGELO, A. A. Chronic suicide attempters who switch methods and those who do not ____ 1390
LESTER, D., AND HAND, S. Locus of control and mathematics anxiety as predictors of performance in a psychological statistics course ____ 504
LESTER, D., AND TARNACKI, P. A. Frequencies of dreams and day-dreams and locus of control ____ 954
LESTER, D., AND TOPP, R. Major league baseball performances of players who were later suicides or homicide victims ____ 272
LETOURNEAU, J. E. Heterophoria as a measure of subjects' alertness during recovery from general anesthesia ____ 991
LEVIN, R. Relations among nightmare frequency and ego strength, death anxiety, and sex of college students ____ 1107
LINDLEY, K. E. See CARROLL, J. L.
LITTLE, E. L. See HUBBARD, R.
LORD, T., AND KASPRZAK, M. Identification of self through olfaction ____ 219
LORICCHIO, D. F. See TARANTINO, S. J.
LUMMIS, G. See MCCUTCHEON, L. E.
LURIA, D. M. Speed of visual acuity for vertical eye-movements with a change of accommodation ____ 751
MACDONALD, E. L. L. See HORVATH, T.
MACK, P., AND MACKAY, D. N. Reaction times of Down syndrome and other mentally retarded individuals ____ 430
MACKAY, D. N. See MACK, P.
MACKAY, H. A. See KLEDARAS, J. B.
MAGNUSSON, D. See OLAH, A.
MAKAREC, K. See HUOT, B.
MAPLETOFT, S. J. See AHMED, S. M. S.
MARJORIBANKS, K. Perceptions of family learning environments: the influence of sibling background ____ 955
MARKS, D. F. Bibliography of research utilizing the Vividness of Visual Imagery Questionnaire ____ 707
MARKS, D. F. Construct validity of the Vividness of Visual Imagery Questionnaire ____ 459
MARSHALL, M. J., AND WILSONCROFT, W. E. Time perception and the Stroop task ____ 1159
MARTINETTI, R. F. Sex differences in dream recall and components of imaginal life ____ 643
MATHESON, N. K. See TOKAR, D. M.
MATTHEWS, M. D., AND WEAVER, C. N. A methodological note on predicting attrition ____ 881
MAYNARD, I. W., AND HOWE, B. L. Attentional styles in rugby players ____ 283

McAhren, P. E. See Bringmann, M. W.
McCann, S. J. H. Nightmare frequency and sex-role differences: a test of Hartmann's hypothesis 1208
McCord, D. M. Do redundant visual and auditory target variables facilitate control behavior? 275
McCracken, L. See Fox, R. A.
McCulley, B. See Larsen, J. D.
McCutcheon, L. E., Lummis, G., and Ellis, E. L. A re-examination of the link between stress and performance 323
McFarland, R. A. See Kennison, R. F.
McGeein, V. See Bagley, C.
McGowan, R. W., and Shultz, B. B. Task complexity and affect in collegiate football 671
McIlvane, W. J. See Kledaras, J. B.
McIntosh, E. G., and Tangri, S. S. Relationship between jealous feelings and behaviors 765
McLaughlin, G. W. See Pratt, C. B.
McLean, A. See Weinberg, W. A.
McLeod, B., and Hansen, E. Effects of the Eyerobics Visual Skills Training Program on static balance performance of male and female subjects 1123
McRae, L. S. E. See Young, J. D.
Meredith, G. M. Analytic scaling procedure for evaluating instructional improvement proposals in higher education 1136
Mertesdorf, F. L. A device for using an exercise cycle in time with music 475
Metz, M. G. See Layton, T. L.
Michlitsch, J. F., and Frankel, S. Helping orientations: four dimensions 1371
Miller, D. I. See Freeman, M. J.
Miller, L. J., and Schouten, P. G. W. Maternal education and preacademic problems as predictors of teachers' ratings and self-concept 607
Mills, K. R. Readability of *Alcoholics Anonymous*: how accessible is the "Big Book"? 258
Modjeski, R. B. See Waldkoetter, R. O.
Mongrain, S., and Standing, L. Impairment of cognition, risk-taking, and self-perception by alcohol 199
Montague, J. C. See Iven, C. J.
Montepare, J. M., and Zebrowitz-McArthur, L. Children's perceptions of babyfaced adults 467
Moraglia, G. Visual search: spatial frequency and orientation 675
Morey, S. M. See Rekers, G. A.
Moriai, N. See Sajiki, N.
Morooka, F. See Cusumano, J. A.
Morrell, J. A., Jr. See Gardner, R. M.
Morrison, C., and Reeve, J. Effect of different videotape instructional units on undergraduate physical education majors' qualitative analysis of skill 111
Morrongiello, B. A., and Rocca, P. T. Visual feedback and anticipatory hand orientation during infants' reaching 787
Munger, K., and Harris, S. J. Effects of an observer on handwashing in a public restroom 733
Mustard, T. R., and Harris, A. V. E. Problems in understanding prescription labels 291
Nagata, H. Judgments of sentence grammaticality and field-dependence of subjects 739
Nakajima, Y. See Akai, S.
Nakajima, Y. Autokinetic movement and inverted vision 95
Nakajima, Y., and Ohta, H. Effect of Golden Ratio on the beauty of double concentric circles 767
Nakamura, R. See Sajiki, N.
Nakazato, K., and Shimonaka, Y. The Japanese State-Trait Anxiety Inventory: age and sex differences 611
Navarro, C. A method of studying errors in flight crew communication 719
Nelson, T. M. Contributions to the history of psychology: LX. Remarks about S. Howard Bartley as a scholar, scientist, and human being 251
Nelson-Gray, R. O., Haas, J. R., Romano, B., Herbert, J. D., and Herbert, D. L. Effects of open-ended versus close-ended questions on interviewees' problem-related statements 903
Nevo, B. Validation of graphology through use of a matching method based on ranking 1331
Newport, A. G. See Hamid, P. N.
Novak, J. See Anshel, M. H.
Nystedt, L. See Dornic, S.
Ohta, H. See Nakajima, Y.
Olah, A., Törestad, B., and Magnusson, D. Coping behaviors in relation to frequency and intensity of anxiety-provoking situations 935
Orosy-Fildes, C., and Allan, R. W. Psychology of computer use: XII. Videogame play: human reaction time to visual stimuli 243
O'Rourke, S. A. See Goldberg, J. H.

Overbeeke, C. J. See Smets, G. J. F.
Paolo, A. M. See Ryan, J. J.
Parrott, A. C. Aesthetic responses to a series of paintings by Paul Klee ____ 339
Pasnak, R. See Tyer, Z. E.
Payne, V. G. See Kanode, J. O.
Pellegrini, R. J. Beardedness as a stimulus variable: note on methodology and meta-analysis of impression-formation data ____ 161
Pelletier, D. See Vitaro, F.
Pendergrass, M., Thiessen, D., and Friend, P. Ventral marking in the male Mongolian gerbil reflects present and future reproductive investments ____ 355
Pépin, M. See Larose, S.
Persinger, M. A. See Huot, B.
Persinger, M. A. See Ruttan, L. A.
Peterson, N. C. See Goldstein, D. J.
Petrosino, L. See Fucci, D.
Popovics, A. J. See Reap, M.
Pratt, C. B., and McLaughlin, G. W. Perceptual ranks of college students' ethical beliefs and behaviors ____ 1027
Puente, A. E. See Horton, A. M., Jr.
Purghé, F., and Russo, A. Mechanisms involved in the Münsterberg "Shifted Chequer-board" illusion: an empirical test ____ 1179
Radeloff, D. J. Effects of hue, value, and chroma on college students' preferences for apparel and upholstery fabrics ____ 167
Randall, T., Crabtree, D., and Antrim, L. Relations between personality measures and physiological reactivity using a perceptual motor challenge ____ 944
Randhawa, B. S., and Hunt, D. Social-psychological environments and cognitive achievement ____ 1075
Rastatter, M. P., Scukanec, G., and Grilliot, J. Hemispheric specialization for processing Chinese characters: some evidence from lexical decision vocal reaction times ____ 1083
Raymond, B., and Bruschi, I. G. Psychological abuse among college women in dating relationships ____ 1283
Reap, M., and Popovics, A. J. Perceptions of a college according to intended department of study ____ 1347
Reddon, J. R., Schopflocher, D., Gill, D. M., and Stefanyk, W. O. Speech Sounds Perception Test: nonrandom response locations form a logical fallacy in structure ____ 235
Reeve, J. See Morrison, C.
Regmi, M. See Watkins, D.
Reiersen, O. A. See Hagtvet, K. A.
Rekers, G. A., and Morey, S. M. Relationship of maternal report of feminine behaviors and extraversion to clinician's rating of gender disturbance ____ 387
Reznikoff, M. See Brone, R.
Rice, D. M., and Hagstrom, E. C. Some evidence in support of a relationship between human auditory signal-detection performance and the phase of the alpha cycle ____ 451
Rintelman, J. W. See Weinberg, W. A.
Rittenhouse, T. S. See Sever, J. C., Jr.
Robertson, E., Fournet, G., Zelhart, P., and Estes, R. Response to Kirton ____ 1037
Robinson, S. E. See Cusumano, J. A.
Rocca, P. T. See Morrongiello, B.
Romano, B. See Nelson-Gray, R. O.
Rose, H. See Brodie, D. A.
Ross, S. See Buckalew, L. W.
Russo, A. See Purghé, F.
Ruttan, L. A., and Persinger, M. A. Temporal lobe signs and enhanced pleasantness scores for words generated during spontaneous narratives ____ 1101
Ryan, J. J., Paolo, A. M., and Brungardt, T. M. Order of item difficulty on Picture Arrangement: data from a normal elderly sample ____ 1217
Saari, M. J. See Saltstone, R.
Sahai, H. Relations of sociodemographic variables and cognitive ability: a comparative analysis of the cognitive scores of high school seniors ____ 1139
Sajiki, N., Isagoda, A., Moriai, N., and Nakamura, R. Reaction time during walking ____ 259
Saltstone, R., Saari, M. J., Stange, K., and Walsh, S. The gay party question of the Eysenck Personality Inventory: an example of effects of item alteration on direction and latency of response ____ 735
Sandoval, S. L. See Gardner, R. M.
Sannomiya, M. Some factors about an information-sending device which senders feel is inconvenient ____ 591
Sapp, G. L. See Kline, M.
Sauser, W. I., Jr. See Burke, B. G.
Schopflocher, D. See Reddon, J. R.
Schouten, P. G. W. See Miller, L. J.

SCUKANEC, G. See RASTATTER, M. P.
SEVER, J. C. See BOUNTRESS, N. G.
SEVER, J. C., JR., HARRY, D. A., AND RITTENHOUSE, T. S. Using a self-assessment questionnaire to identify probable hearing loss among older adults 511
SHAW, P. See HAWKINS, J.
SHEAFFER, C. I. See GOLDSTEIN, D. J.
SHERRILL, C. See ARCHIE, V. W.
SHERRILL, C. See HOLGUIN, O.
SHERRILL, C., HOLGUIN, O., AND CAYWOOD, A. J. Fitness, attitude toward physical education, and self-concept of elementary school children 411
SHIMONAKA, Y. See NAKAZATO, K.
SHULTZ, B. B. See MCGOWAN, R. W.
SHUSTER, L. I., AND FOX, R. A. Motor-motor adaptation: preliminary findings 435
SIVEC, H. J., HILSENROTH, M. J., AND WAGNER, E. E. Correlations between Hand Test variables and intelligence for public school students 241
SLADE, P. D. See BRODIE, D. A.
SMALL, L. H. Listeners' perceptual strategies in word recognition: shadowing misarticulated speech 1211
SMETS, G. J. F., AND OVERBEEKE, C. J. Scent and sound of vision: expressing scent or sound as visual forms 227
SNIDER, R. L. See WEINBERG, W. A.
SPAFFORD, C. S. See GROSSER, G. S.
SPAFFORD, C. S. Wechsler Digit Span subtest: diagnostic usefulness with dyslexic children 115
SPECTOR, P. E. See JEX, S. M.
SPENCER, S., DALE, J. A., AND KLIONS, H. L. Deaf versus hearing subjects' recall of words on a distraction task as a function of the signability of the words 1043
STAMPS, A. E. III. A new method for teaching architectural studios: use of objective feedback to help design students refine their capacity for self evaluation 827
STANDING, L. See GRANT, E.
STANDING, L. See MONGRAIN, S.
STANGE, K. See SALTSTONE, R.
STARKES, J. L., GABRIELE, L., AND YOUNG, L. Performance of the vertical position in synchronized swimming as a function of skill, proprioceptive and visual feedback 225
STEFANYK, W. O. See REDDON, J. R.
STEIN, J. Mania and nondominant hemisphere function 975
STEINBERG, S., AND LESTER, D. Seating location and personality 304
STOFFREGEN, T. A., AND BECKLEN, R. C. Dual attention to dynamically structured naturalistic events 1187
STRIAN, F. See LAUTENBACHER, S.
STRINGER, M. Recognition memory for stereotypic faces 1226
STUMPF, H., AND KLIEME, E. Sex-related differences in spatial ability: more evidence for convergence 915
STURGEON, R. S., COOPER, L. M., AND HOWELL, R. J. Pupil response: a psychophysiological measure of fear analogue desensitization 1351
SVEBAK, S. See HAGTVET, K. A.
TANGRI, S. S. See MCINTOSH, E. G.
TARANTINO, S. J., AND LORICCHIO, D. F. Field dependence, language ability, and self-concept as a function of fathers' absence 431
TARDIF, M. See CORLETT, J. T.
TARNACKI, P. A. See LESTER, D.
TARNACKI, P. A., AND LESTER, D. Nightmare content and the Emotions Profile Index 990
THIESSEN, D. See PENDERGRASS, M.
TILSON, M. See ZGOURIDES, G.
TODMAN, M., JR. Some observations upon perceptual organization and the mere exposure effect 147
TOKAR, D. M., MATHESON, N. K., AND HAUDE, R. H. Lateralization differences for color-naming and color-matching in men and women 651
TOPP, R. See LESTER, D.
TOPP, R. Effect of relaxation or exercise on undergraduates' test anxiety 35
TÖRESTAD, B. See OLAH, A.
TORIOLA, A. L. Etiology of Nigerian adolescents' perception of their weight 466
TORTOSA, F. See BROŽEK, J.
TOURRETTE, G. Field dependence and schema utilization during recall: cognitive process or attitude? 859
TRICE, A. D., HAIRE, J. R., AND ELLIOTT, K. A. A career locus of control scale for undergraduate students 555
TRINKAUS, J. Contemporary opinions on health issues: an informal look 867
TRINKAUS, J. Estimating costs of diagnostic medical procedures: an informal look 137
TRINKAUS, J. Name recognition: another look 1298

TRINKAUS, J. Opening an attache case: an informal look ____ 618
TROMBINI, G. See ERCOLANI, M.
TUCKER, R. K. Multivariate statistical models: I. Canonical correlation ____ 522
TUCKER, R. K. Multivariate statistical models: II. The multivariate analysis of variance ____ 562
TURNAGE, J. J. See KENNEDY, R. S.
TYER, Z. E., AND PASNAK, R. Local contour characteristics as determinants of pattern discrimination ____ 691
TYLER, K. E. See BRINGMANN, M. W.
VACCARELLA, G., JR. Self-report validity as a function of self-awareness and self-schemata ____ 963
VITARO, F., PELLETIER, D., AND COUTU, S. Effects of a negative social experience on the emotional and social-cognitive responses of aggressive-rejected children ____ 371
VITULLI, W. F., AND ANDERSON, C. P. Auditory and visual effects on solutions to computerized mathematics problems as a function of rate of digit presentation ____ 1127
VOCHATZER, K. G., AND BLICK, K. A. Levels of processing and the retention of paired-associates ____ 349
WAGNER, E. E. See SIVEC, H. J.
WAGNER, S. See FUCCI, D.
WALDKOETTER, R. O., MODJESKI, R. B., AND CURRAN, T. Training design and personnel evaluation of a training program ____ 979
WALSH, J. K. See KUISK, L. A.
WALSH, S. See SALTSTONE, R.
WALTER, C. B. Voluntary control of agonist premotor silence preceding limb movements of maximal effort ____ 819
WARREN, R. See ZGOURIDES, G. D.
WATERS, G. See BOHANNON, R. W.
WATKINS, D., AND REGMI, M. Participation in sport: a Nepalese investigation ____ 657
WATSON, D. N. See GARDNER, R. M.
WATSON, M. M. Comparison of three methods for eliciting phonological processes ____ 771
WATSON, P. J., AND BIDERMAN, M. D. Failure of only-child status to predict narcissism ____ 1346
WEAVER, C. N. See MATTHEWS, M. D.
WEINBERG, W. A., MCLEAN, A., SNIDER, R. L., RINTELMAN, J. W., AND BRUMBACK, R. A. Comparison of paragraph comprehension test scores with reading versus listening-reading and multiple-choice versus nominal recall administration techniques: justification for the bypass approach ____ 1131
WELFORD, A. T. Recall, recognition and serial learning: a signal-detection measurement ____ 415
WELLER, M. P. I. See DUNN, T. P.
WELLINGHAM-JONES, P. Evaluation of the handwriting of successful women through the Roman-Staempfli Psychogram ____ 999
WELSH, M. C., AND LABBÉ, E. E. Are fun runs fun for kids?: A survey of school-aged participants ____ 74
WHITE, W. J. See WIGLE, S. E.
WIDMEYER, W. N. See CARRON, A. V.
WIGLE, S. E., AND WHITE, W. J. Three-year analysis of characteristics of learning disabled students in self-contained classrooms and resource rooms ____ 635
WILLIAMS, J. G. Effects of kinematically enhanced video-modeling on improvement of form in a gymnastic skill ____ 473
WILLIAMS, J. T. See BOUNTRESS, N. G.
WILSONCROFT, W. E. See MARSHALL, M. J.
WINTER, O. See BIERMAN, D.
WRIGHT, T. A. The curvilinear relationship between demand level and performance in an organizational field setting ____ 835
YAMASHITA, T. Fuzzy logical approach to perception of dot numerosity ____ 1319
YANOVSKI, A., AND FOGEL, M. L. Clinical application of Rorschach-based visual imagery reactivity ____ 9
YATSKO, C. K. See LARSEN, J. D.
YOUMANS, K. See HICKS, R. A.
YOUNG, J. D., KELLEHER, W. E., AND MCRAE, L. S. E. Field independence and business students' achievement: a note ____ 997
YOUNG, L. See STARKES, J. L.
ZEBROWITZ-MCARTHUR, L. See MONTEPARE, J. M.
ZELHART, P. See ROBERTSON, E.
ZGOURIDES, G., FREY, P., CAMPLAIR, C., TILSON, M., AND IHLI, K. Anxiety and perceived helplessness as measured by MMPI and Exner-scored Rorschach protocols in a sample of adolescent outpatients ____ 458
ZGOURIDES, G. D., WARREN, R., AND ENGLERT, M. E. Ephedrine-induced thermogenesis as an adjunct to cognitive restructuring and covert conditioning: a proposal for treatment of obese individuals ____ 563
Reviews ____ 351, 703, 1395
Checklist for ordering recent materials in psychology ____ 352, 705, 1396